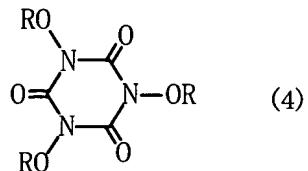


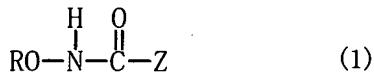
ABSTRACT

A process produces an N,N',N"-trisubstituted isocyanuric acid represented by following Formula (4):

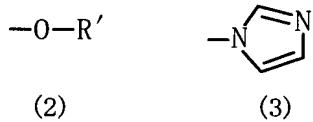


5

wherein R is a hydroxyl-protecting group, by heating an N-substituted carbamic acid derivative represented by following Formula (1):



10 wherein R has the same meaning as defined above; and Z is a group represented by following Formula (2) or (3):



wherein R' is a hydrocarbon group or a heterocyclic group having a carbon atom at the bonding site with the adjacent oxygen atom, 15 wherein the heating is carried out at a temperature in a range of 95°C to 145°C where Z is the group represented by Formula (3). This process can easily and conveniently produce the N,N',N"-trisubstituted isocyanuric acid in a high yield.